

**Amendments to the Specification:**

Please replace the paragraph beginning on page 55, line 2, with the following rewritten paragraph:

A circle-equivalent diameter of the toner is  $6.0\text{ }\mu\text{m}$ , a ratio of the number of particles having an average circularity of 0.970 or greater, in a particle diameter range of a toner circle-equivalent diameter  $\times 3/5$  or less, is 1.9%, and a ratio of the number of particles having an average circularity of 0.950 or less, in a particle diameter range of a toner circle-equivalent diameter  $\times 7/5$  or greater, is 4.7%. In other words, 1.9% is a ratio of a number of particles having a circularity of 0.970 or greater among particles having a diameter less than or equal to  $3/5$  of a specific circle-equivalent diameter to a total number of particles having a diameter less than or equal to  $3/5$  of the specific circle-equivalent diameter. Moreover, 4.7% is a ratio of a number of particles having a circularity of 0.950 or less among particles having a diameter greater than or equal to  $7/5$  of the specific circle-equivalent diameter to a total number of particles having a diameter greater than or equal to  $7/5$  of the specific circle-equivalent diameter. In addition, a dielectric constant of the toner is 1.5, and a dielectric loss tangent  $\tan \delta$  is 0.006.